



Private Health Insurance: Expiration of the Health Coverage Tax Credit Will Affect Participants Costs and Coverage Choices as Health Reform Provisions Are Implemented: Report to Congressional Requesters. (Paperback)

By U S Government Accountability Office

Createspace Independent Publishing Platform, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Why GAO Did This Study The HCTC pays 72.5 percent of health plan premiums for certain workers who lost their jobs due to foreign import competition and for certain retirees whose pensions from their former employers were terminated and are now paid by the Pension Benefit Guaranty Corporation. A small share of individuals who are potentially eligible for the HCTC participate. In 2010 there were 43,864 participants and 469,168 nonparticipants. The HCTC program will expire at the end of 2013 when premium tax credits and cost-sharing subsidies become available to eligible individuals who purchase health plans through health insurance exchanges under PPACA. PPACA also expands Medicaid eligibility to nonelderly individuals who meet specific income requirements to the extent that states choose to implement this provision. Therefore, the costs for health plans and coverage available to individuals potentially eligible for the HCTC will change when the HCTC expires. This report examines (1) how the HCTC s expiration and the implementation of the PPACA premium tax credit, cost-sharing subsidies, and Medicaid expansion will affect HCTC participants and nonparticipants, and (2) how the coverage...



READ ONLINE
[9.62 MB]

Reviews

This composed pdf is wonderful. Indeed, it is actually perform, continue to an amazing and interesting literature. I found out this pdf from my i and dad suggested this pdf to understand.

-- **Simeon Legros Sr.**

The book is great and fantastic. It is probably the most remarkable pdf i have got read through. You can expect to like the way the article writer compose this ebook.

-- **Mr. Ethel Schmeler**